

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	719	(zoom or zooming or magnify or magnification or magnifying or zoomed or magnified) with (animation or animated or animating or animated or evolve or evolution or evolving or evolved or ((progressive or progressively) near5 (movement or moving or move)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:11
L2	22	1 same television	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:15
L3	51	(animation or animated or animating or animated or evolve or evolution or evolving or evolved or ((progressive or progressively) near5 (movement or moving or move))) and 715/800-802.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:01
L4	51	3 not 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 18:54
L5	17	4 and (zoom or zooming or magnify or magnification or magnifying or zoomed or magnified)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 18:59
L6	121	1 and television	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16
L7	44	6 and (select or selectable or selecting or selected or activate or activated or activating or click or clicked or clicking) with (media or program)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16

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L8	59	6 and (select or selectable or selecting or selected or activate or activated or activating or click or clicked or clicking) with (object or icon or item)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 18:59
L9	32	6 and (select or selectable or selecting or selected or activate or activated or activating or click or clicked or clicking) with (object or icon or item) same (zoom or zooming or magnify or magnification or magnifying or zoomed or magnified)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16
L10	30	9 not 2 not 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:00
L11	3375	(animation or animated or animating or animated or evolve or evolution or evolving or evolved or ((progressive or progressively) near5 (movement or moving or move))) with (simulate or simulated or simulating or emulate or emulating or emulated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:03
L12	555	(zoom or zooming or magnify or magnification or magnifying or zoomed or magnified) with (simulate or simulated or simulating or emulate or emulating or emulated)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:02
L13	10	12 same television	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:17
L14	114	12 and television	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:02

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L15	1	(animation or animated or animating or animated or evolve or evolution or evolving or evolved or ((progressive or progressively) near5 (movement or moving or move))) with (simulate or simulated or simulating or emulate or emulating or emulated) same (plural or multiple or second or other or another or different) with (magnifi\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:04
L16	8	(animation or animated or animating or animated or evolve or evolution or evolving or evolved or ((progressive or progressively) near5 (movement or moving or move))) with (simulate or simulated or simulating or emulate or emulating or emulated) same (plural or multiple or second or other or another or different) with (zoom)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:04
L17	56	1 and television and (plural or multiple or second or other or another or different) with (zoom or magnifi\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:17
L20	30	1 same (television or tv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:15
L21	151	1 and (television or tv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16
L22	56	21 and (select or selectable or selecting or selected or activate or activated or activating or click or clicked or clicking) with (media or program)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16

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L23	56	21 and (select or selectable or selecting or selected or activate or activated or activating or click or clicked or clicking) with (media or program)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16
L24	37	21 and (select or selectable or selecting or selected or activate or activated or activating or click or clicked or clicking) with (object or icon or item) same (zoom or zooming or magnify or magnification or magnifying or zoomed or magnified)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:16
L25	15	12 same (television or tv)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:17
L26	65	1 and (television or tv) and (plural or multiple or second or other or another or different) with (zoom or magnifi\$)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 19:17



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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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- 1. **A model for smooth viewing and navigation of large 2D information spaces**
van Wijk, J.J.; Nuij, W.A.A.;
[Visualization and Computer Graphics, IEEE Transactions on](#)
Volume 10, Issue 4, July-Aug. 2004 Page(s):447 - 458
Digital Object Identifier 10.1109/TCVG.2004.1
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2248 KB\)](#) IEEE JNL
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- 2. **Smooth and efficient zooming and panning**
van Wijk, J.J.; Nuij, W.A.A.;
[Information Visualization, 2003, INFOVIS 2003, IEEE Symposium on](#)
19-21 Oct. 2003 Page(s):15 - 23
[AbstractPlus](#) | Full Text: [PDF\(554 KB\)](#) IEEE CNF
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- 3. **Virtual Data Visualizer**
van Teylingen, R.; Ribarsky, W.; van der Mast, C.;
[Visualization and Computer Graphics, IEEE Transactions on](#)
Volume 3, Issue 1, Jan.-March 1997 Page(s):65 - 74
Digital Object Identifier 10.1109/2945.582350
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(872 KB\)](#) IEEE JNL
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- 4. **EnVis/Hum: high-resolution ocean model visualization and display**
Chupa, M.A.; Moorhead, R.J.; Mogill, J.A.; Shriver, J.F.; Irby, D.W.; Flynn, P.M
[OCEANS 2003, Proceedings](#)
Volume 2, 22-26 Sept. 2003 Page(s):1030 - 1031 Vol.2
[AbstractPlus](#) | Full Text: [PDF\(193 KB\)](#) IEEE CNF
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- 5. **NASA's great zooms: a case study**
Shirah, G.W.; Mitchell, H.G.;
[Visualization, 2002, VIS 2002, IEEE](#)
27 Oct.-1 Nov. 2002 Page(s):541 - 544
Digital Object Identifier 10.1109/VISUAL.2002.1183825
[AbstractPlus](#) | Full Text: [PDF\(412 KB\)](#) IEEE CNF
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- 6. A space-optimized tree visualization**
Quang Vinh Nguyen; Mao Lin Huang;
[Information Visualization, 2002. INFOVIS 2002. IEEE Symposium on](#)
28-29 Oct. 2002 Page(s):85 - 92
Digital Object Identifier 10.1109/INFVIS.2002.1173152
[AbstractPlus](#) | Full Text: [PDF\(1279 KB\)](#) [IEEE CFP](#)
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- 7. Adding animation to a simulation using Proof™**
Henriksen, J.O.;
[Simulation Conference Proceedings, 2000. Winter](#)
Volume 1, 10-13 Dec. 2000 Page(s):191 - 196 vol.1
Digital Object Identifier 10.1109/WSC.2000.899716
[AbstractPlus](#) | Full Text: [PDF\(556 KB\)](#) [IEEE CFP](#)
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- 8. Addressing the scalability problem in visual programming through context and fisheyeing**
Citrin, W.; Hall, R.; Santiago, C.; Zorn, B.;
[Aerospace Conference, 1998. Proceedings., IEEE](#)
Volume 4, 21-28 March 1998 Page(s):189 - 202 vol.4
Digital Object Identifier 10.1109/AERO.1998.682192
[AbstractPlus](#) | Full Text: [PDF\(1116 KB\)](#) [IEEE CFP](#)
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- 9. The JOTSA animation environment**
Robbins, S.;
[System Sciences, 1998., Proceedings of the Thirty-First Hawaii International Conference on](#)
Volume 7, 6-9 Jan. 1998 Page(s):655 - 664 vol.7
Digital Object Identifier 10.1109/HICSS.1998.649267
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- 10. Visualizing program executions on large data sets**
Stasko, J.T.; Muthukumarasamy, J.;
[Visual Languages, 1996. Proceedings., IEEE Symposium on](#)
3-6 Sept. 1996 Page(s):166 - 173
Digital Object Identifier 10.1109/VL.1996.545283
[AbstractPlus](#) | Full Text: [PDF\(1500 KB\)](#) [IEEE CFP](#)
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- 11. Interactive visualization of mixed scalar and vector fields**
Lichan Hong; Xiaoyang Mao; Kaufman, A.;
[Visualization, 1995. Visualization '95. Proceedings., IEEE Conference on](#)
29 Oct.-3 Nov. 1995 Page(s):240 - 247, 458
Digital Object Identifier 10.1109/VISUAL.1995.480818
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- 12. Visualization for nonlinear engineering FEM analysis in manufacturing**
Edgar, G.W.;
[Visualization, 1990. Visualization '90., Proceedings of the First IEEE Conference on](#)
23-26 Oct. 1990 Page(s):422 - 423, 490
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- 13. Proof animation: the general purpose animator**

Brunner, D.T.; Earle, N.J.; Henriksen, J.O.;
Simulation Conference, 1991. Proceedings., Winter
8-11 Dec. 1991 Page(s):90 - 94
Digital Object Identifier 10.1109/WSC.1991.185598
[AbstractPlus](#) | Full Text: [PDF\(436 KB\)](#) IEEE CNF
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14. Smooth structural zooming of h-v inclusion tree layouts
Polo, K.; Eades, P.; Takatsuka, M.;
Coordinated and Multiple Views in Exploratory Visualization, 2003, Proceeding
Conference on
15 July 2003 Page(s):14 - 25
[AbstractPlus](#) | Full Text: [PDF\(852 KB\)](#) IEEE CNF
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15. Uncalibrated motion capture exploiting articulated structure constraints
Liebowitz, D.; Carlsson, S.;
Computer Vision, 2001. ICCV 2001. Proceedings. Eighth IEEE International C
Volume 2, 7-14 July 2001 Page(s):230 - 237 vol.2
Digital Object Identifier 10.1109/ICCV.2001.937629
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16. General-purpose concurrent and post-processed animation with proof™
Henriksen, J.O.;
Simulation Conference Proceedings, 1999. Winter
Volume 1, 5-8 Dec. 1999 Page(s):176 - 181 vol.1
Digital Object Identifier 10.1109/WSC.1999.823067
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17. Windows-based animation with Proof™
Henriksen, J.O.;
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Volume 1, 13-16 Dec. 1998 Page(s):241 - 247 vol.1
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18. The power and performance of Proof Animation
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3-6 Dec. 1995 Page(s):494 - 501
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19. PDG: a process-level debugger for concurrent programs In the GRAPE r
Caerts, C.; Lauwereins, R.; Peperstraete, J.A.;
Rapid System Prototyping, 1993. 'Shortening the Path from Specification to Pr
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Digital Object Identifier 10.1109/IWRSP.1993.263198
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21. **The floating column algorithm for shaded, parallel display of function surfaces**
Gordon, D.;
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Citrin, W.; Santiago, C.; Zorn, B.;
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23. **Research report. Interacting with huge hierarchies: beyond cone trees**
Carriere, J.; Kazman, R.;
[Information Visualization, 1995. Proceedings.](#)
30-31 Oct. 1995 Page(s):74 - 81
Digital Object Identifier 10.1109/INFVIS.1995.528689
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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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1. A unified approach to restoration, deinterlacing and resolution enhancement for MPEG-2 video
Martins, B.; Forchhammer, S.;
[Circuits and Systems for Video Technology, IEEE Transactions on](#)
Volume 12, Issue 9, Sep 2002 Page(s):803 - 811
Digital Object Identifier 10.1109/TCSVT.2002.803227
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(330 KB\)](#) [IEEE JNL](#)
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2. SVP: serial video processor

Childers, J.; Reinecke, P.; Miyaguchi, H.; Yamamoto, S.; Takahashi, Y.; Yague, M.;
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Digital Object Identifier 10.1109/CICC.1990.124760
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Zooming Windows for Focus Selection. David Fono and Roel Vertegaal. Human Media Lab. Queen's University. Kingston, ON K7L 3N6, Canada ...
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NET control that enables you to retrieve the **magnification** scale of screen objects. Either **selected** bitmap objects or **selected** screen regions can serve as ...
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[**MOVIEDROME**](#)

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L19	4	((zoom or zooming or zoomed or magnify or magnification or magnifying or magnified) and (animation or animated or animating or animated or evolve or evolution or evolving or evolved or ((progressive or progressively) near5 (movement or moving or move))) and (television or tv)). clm.	US-PGPUB	OR	ON	2006/04/07 19:13